Craftsman 6 Piece Hand Impact Tool Set
No. 9 47634

INSTRUCTION AND PARTS LIST

Your new Craftsman Impact Tool Set is ruggedly designed to tighten or loosen nuts, bolts or screws up to 200 foot pounds manually . . . no air or electricity needed. Use proper care and the impact tool will provide many years of service and save you time by performing jobs you previously could not do manually or with mechanical impact tools.

Care and Maintenance—Periodically clean in gasoline, kerosene or parts cleaning solution—after cleaning, grease or oil should be applied to "V" shaped opening next to drive tang.

Craftsman Hand Impact Tool and Bit Adapter Full Unlimited Warranty: If This Craftsman Hand Impact Tool or Bit Adapter fails to give complete satisfaction, return it for free replacement.

Bits — Not Warranted — Due to the strenuous use on bits, they are not covered by the warranty. Bits are considered expendable.

Replacement bits may be ordered through any Sears Retail or Catalog Order Store. Be certain to state catalog number and size desired.

Caution: Use only bits specified for Craftsman Impact listed below. Use of bits other than those specifically designed for this tool could result in personal injury to the user. Eye protection should be worn to prevent injury.

REPLACEMENT BITS

47635	#2 Phillips Bit
47636	#4 Phillips Bit
47637	3/8" Straight Slot Bit
47638	1/4" Straight Slot Bit

½" DRIVE IMPACT SOCKETS MAY BE USED ON

Instructions: Always turn in **direction you wish to turn bolt.** For loosening right hand bolts, nuts, etc., place impact socket or adapter on drive tang, place on bolt and turn by hand in counter clockwise direction. While gripping body of impact tool tightly with free hand, strike with hammer. Repeated blows may be necessary on severely rusted or corroded bolts, etc. For tightening right hand thread nuts, bolts, etc., turn impact tool clockwise, then strike with hammer. For left hand thread, turn impact tool in opposite direction before striking.

How it Works: As the top of impact tool is struck with the hammer the drive tang is turned 20° in the direction the tool has determined by setting the tool. See instruction for setting directions.